

D HIS

(FILE 'USPAT' ENTERED AT 11:47:27 ON 08 JUN 1998)

L1 62 S VERSION AND FIREWALL
L2 8 S L1 AND SYNCHRONIZ?
L3 7 S L1 AND GLOBAL
L4 4445 S 707/CLAS
L5 777 S 1/1/CCLS
L6 5222 S L4 OR L5
L7 2 S L6 AND L3

=> D 1-2

1. 5,673,322, Sep. 30, 1997, System and method for providing protocol translation and filtering to access the world wide web from wireless or low-bandwidth networks; David Mathew Pepe, et al., 380/49, 3; **707/501**
[IMAGE AVAILABLE]

2. 4,558,413, Dec. 10, 1985, Software **version** management system; Eric E. Schmidt, et al., **707/203**; 364/221, 221.2, 222.81, 222.82, 228.3, 229, 229.2, 236.2, 242.94, 242.95, 243, 243.4, 243.41, 248.1, 262.4, 274, 274.1, 275.1, 276.1, 280, 280.4, 280.6, 280.7, 282.1, 286,

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=> D 1-7

- ✓ 1. 5,757,916, May 26, 1998, Method and apparatus for authenticating the location of remote users of networked computing systems; Peter F. MacDoran, et al., 380/25, 23 [IMAGE AVAILABLE]
2. 5,734,822, Mar. 31, 1998, Apparatus and method for preprocessing computer programs prior to transmission across a network; James A. Houha, et al., 395/200.6, 200.46, 200.5, 706 [IMAGE AVAILABLE]
3. 5,727,950, Mar. 17, 1998, Agent based instruction system and method; Donald A. Cook, deceased, et al., 434/350 [IMAGE AVAILABLE]
4. 5,694,542, Dec. 2, 1997, Time-triggered communication control unit and communication method; Hermann Kopetz, 395/185.02, 184.01, 185.03, 185.04, 185.05 [IMAGE AVAILABLE]
- ✓ 5. 5,673,322, Sep. 30, 1997, System and method for providing protocol translation and filtering to access the world wide web from wireless or low-bandwidth networks; David Mathew Pepe, et al., 380/49, 3; 707/501 [IMAGE AVAILABLE]
6. 5,638,448, Jun. 10, 1997, Network with secure communications sessions; Minhtam C. Nguyen, 380/29, 9, 21, 23, 25, 37, 43, 49 [IMAGE AVAILABLE]
- / 7. 4,558,413, Dec. 10, 1985, Software **version** management system; Eric E. Schmidt, et al., 707/203; 364/221, 221.2, 222.81, 222.82, 228.3, 229, 229.2, 236.2, 242.94, 242.95, 243, 243.4, 243.41, 248.1, 262.4, 274, 274.1, 275.1, 276.1, 280, 280.4, 280.6, 280.7, 282.1, 286, 973, DIG.1; 395/705, 712 [IMAGE AVAILABLE]

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1. 5,757,916, May 26, 1998, Method and apparatus for authenticating the location of remote users of networked computing systems; Peter F. MacDoran, et al., 380/25, 23 [IMAGE AVAILABLE]
2. 5,737,539, Apr. 7, 1998, Prescription creation system; Jonathan Edelson, et al., 705/3, 2 [IMAGE AVAILABLE]
3. 5,724,425, Mar. 3, 1998, Method and apparatus for enhancing software security and distributing software; Sheue-Ling Chang, et al., 380/25, 4, 23, 30, 49, 50 [IMAGE AVAILABLE]
4. 5,694,542, Dec. 2, 1997, Time-triggered communication control unit and communication method; Hermann Kopetz, 395/185.02, 184.01, 185.03, 185.04, 185.05 [IMAGE AVAILABLE]
5. 5,671,279, Sep. 23, 1997, Electronic commerce using a secure courier system; Taher Elgamal, 380/23, 4, 25, 29, 30, 49 [IMAGE AVAILABLE]
6. 5,613,012, Mar. 18, 1997, Tokenless identification system for authorization of electronic transactions and electronic transmissions; Ned Hoffman, et al., 382/115; 235/380; 902/3 [IMAGE AVAILABLE]
7. 5,533,123, Jul. 2, 1996, Programmable distributed personal security; Gordon Force, et al., 380/4, 52 [IMAGE AVAILABLE]
8. 5,299,388, Apr. 5, 1994, Machine for use in the manufacture of vehicle power steering gears; Arthur E. Bishop, 451/227, 49 [IMAGE AVAILABLE]

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L4 4445 S 707/CLAS
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L6 5222 S L4 OR L5
L7 2 S L6 AND L3
L8 19 S L1 AND SECURE
L9 10 S L8 NOT (L2 OR L3 OR L7)

=> D 1-10

1. 5,668,877, Sep. 16, 1997, Method and apparatus for stepping pair keys in a key-management scheme; Ashar Aziz, 380/30, 21 [IMAGE AVAILABLE]
2. 5,601,204, Feb. 11, 1997, Tank vault with sealed liner; William Y. Hall, 220/469, 444, 565 [IMAGE AVAILABLE]
3. 5,550,984, Aug. 27, 1996, Security system for preventing unauthorized communications between networks by translating communications received in ip protocol to non-ip protocol to remove address and routing services information; Edward J. Gelb, 395/200.75; 364/222.2, 222.5, 284.3, DIG.1; 370/466; 380/49; 395/187.01, 200.76, 200.79 [IMAGE AVAILABLE]
4. 5,156,230, Oct. 20, 1992, Below ground mining vehicle and method for converting an above ground vehicle to the same; David J. Washburn, 180/170, 271, 337 [IMAGE AVAILABLE]
5. 5,033,567, Jul. 23, 1991, Low profile self propelled vehicle and method for converting a normal profile vehicle to the same; David J. Washburn, et al., 180/89.12; 280/781; 296/183, 193 [IMAGE AVAILABLE]
6. 4,677,943, Jul. 7, 1987, Automotive non-pressure cooling system; Alan A. Skinner, 123/41.27 [IMAGE AVAILABLE]
7. 4,462,632, Jul. 31, 1984, Frame for interpretation of classic automotive vehicle and method of fabricating vehicle; Carl J. Grassl, Sr., 296/187, 198, 204, 205 [IMAGE AVAILABLE]
8. 4,026,264, May 31, 1977, Portable fireplace heating unit; Joseph Henriques, 126/528, 514, 535, 549 [IMAGE AVAILABLE]
9. 3,849,691, Nov. 19, 1974, HIGH INTENSITY LAMP CONTAINING ARC EXTINGUISHING BASE; Byron R. Collins, 313/318.04, 25, 318.01; 315/184 [IMAGE AVAILABLE]
10. 3,706,463, Dec. 19, 1972, INFLATABLE SAFETY BALLOON WITH INERTIAL MEANS OF ACTUATION; Martin Lipkin, 280/733; 137/38; 222/5; 244/122B [IMAGE AVAILABLE]